Kenneth K. Prior

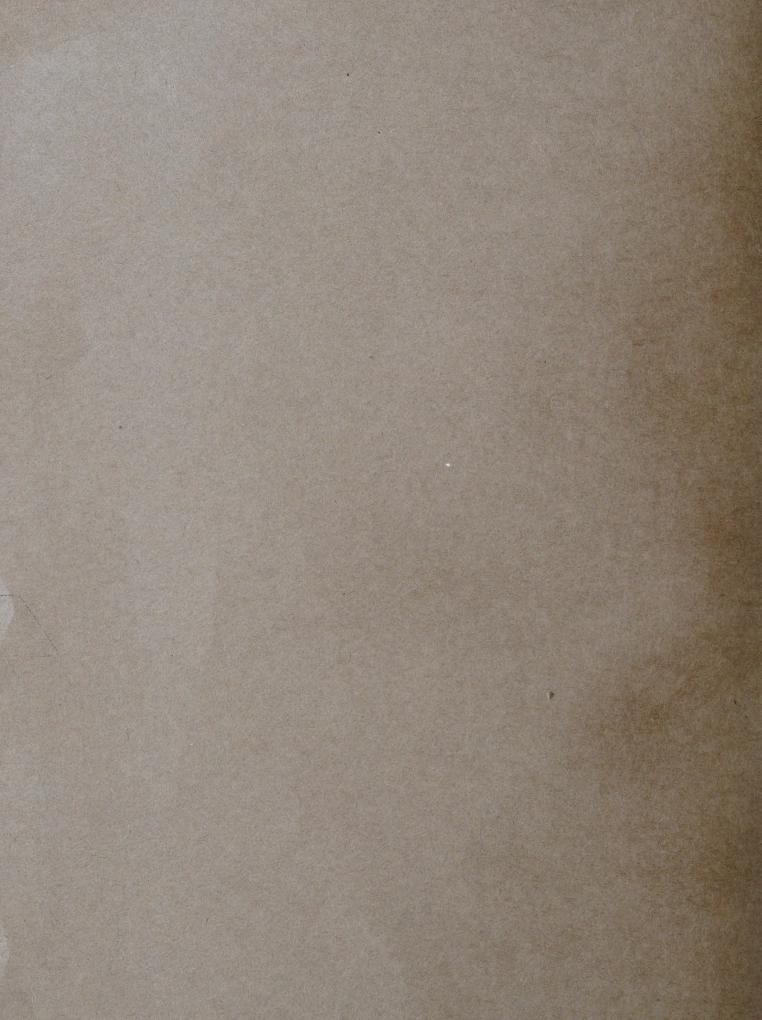
Field Notes

Mammals collected in Angola, Africa, 1936-1937

presented to the

Museum of Ventebrate Zoology

Accession 5356



Collegiate Book
Conselled Book MT. EATON CLIMITED

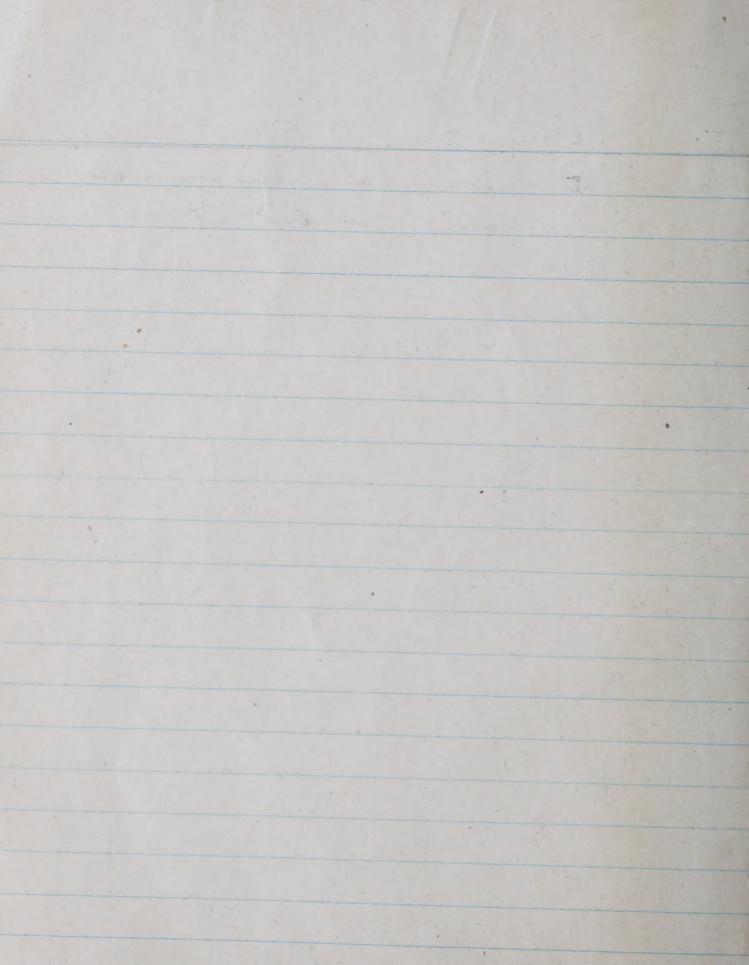
CANADA



Rev: Kenneck H. Prict, B.S.A. aqueillord mission at Currie Institute
(a training institution for leathers & catechists) in
the Dandi mission, angola, africa. Cernie Institute in aprolia faintly by The american Congredational Cherch. Command address. c/o Room 504, Desley Blog.

299. Duen St. W.

Toronto, Canada.



alt. 5600 bt.

vic. Dondi, 3 mi. NE Bêla Vista Labout 250 mi. in Land on Benguela-Katunga Rautway I, Province Benguela, angola africa lat. 13° S.

			Dondi is 250 in land in the
	200	Mi - neda	No Benguela - Hatanga Railway
	300	Ruger Pedite	My
		1000	Place caught
Data	no.	home	Região apanhado.
9-6-36		Imbande	Dondi, Susenal
10-6-36	- /	n	
10-6-36		11	
10-6-36	40	K	
10-6-36	3. 0	1)	
N 11 11	6 4		
p ** 1	7 -	Onete	" focitionis fosi
13-6-36		Omlander	. Rusenge .
	9 4		kusenge.
19-6-36	tov	Chui.	" kocitime posi
P (1)	11 0	Omliandie	" kusenge
11 11 11	12 0	Chavili !	"
13-6-36		Imlander	
00 00 00		10	
15-6-36		Ongenge	" Rusenge Rengala
11 1 1	16 v	/ Kotetele	" kvorige benejala, favandened piedel ?" kvorigeenlie.
	17 - (Imbandu	husenge.
16-6-36	18 V		
- 92	19 V	Oucle	" kocitunu posi
h vi .	3041	Ombrandu.	' busenge

Specimens in vecinity of station 3 miles nE Bêla Donde, probably within vista medidas. radur of 5 miles Rabo Pedetraz (Prelha sex Total Sexo Mastomp 9 0,012 0,169 0,081 0,016 0,015-0,18 or, 02/ 8,086 3 0,015 D, 18 0,022 5,075 0 015° 0, 10 0, 022 0,21 om, 015 0, 11'5 0,007 0 23 om, 023. m 10 0,022 0.21 ? Cryptony bocage 0,07 0,010 0 m 15-0,014 Mastonys om, 10 0,020 U, 22 0,012 0,023 0,11 0,23 Mustomp mechani 3 0,022 0 23 om, 15. 0,025 0,013 om, 10 on 23 Osalerella om 24 om, 010 o" 45om 5-1 Mastomy 0 m 015 om 95 0,023 07 206 0,025 0,09 0,013 om 2/5" Rhatdomps : Dendromurs 0,010 0,000 0" 083 0 185-3 om 020 om, 010 om 75 om 145 Mastrnep om 025 0,015 0,085 5m 175 07 023 07 015 0, 11 0 m 24 Cryptomy bocagei 0,020 0, 125,00,01 Mistomp 0,025 0,010 om 215 0,10

Data	ho. home	Regi	ão apanhado.
16-6-36	214 Onono	Mondi	åo apanhado. Ekolo Lintree 7 kulutu wuti
60 00 00	224	.1,1	
i e v	934	1.1	
22-6-36	34 combander	1.	busenge.
n n n	25 Chrahua	11	h
Dr. 81 11	26 v Ongenge	61	kusenge, kenyala
23-6-36	27 L Ohrabua		busenge
11-11-11			Ausenge.
1)))))	29 Ekolongorijo),	kuserige
77 15 5,	30 + Epergue	,,	kuserige [in house]
11. 11 1,	31 Epengue	7)	[by the river]
24-6-36	32 racifele))	Rolling .
11 11 11	33 - Ekolongonjo	30	kusenge
11 1- 11		11	kusenge, kenyala
11 11 11	35 Umleander	1.	knoenge.
6 6 6	36 i Ongerige		businge, benjala
Ye	37		tansenge, kenjola
25-6-36	38	1	(, m
11 11 11	39 Tholongonso		busenge.
ports h	40 Combanda		. 11 -

Total	Rabo	Pe de traz	Orelha	Sexo	
0237			(; 3 5	A Company	Cologo e. valuli.
on 394			0m, 035		
im ai			07020		
			1 ^m , 315"	2	Nathara
	5 11			A)	
	17 35 b			1	
	07/32			7	Care transport
144			07,015	7	Marienne
	0,195			9	Rather
		0,7524	Y 1	0	
	$S_{j} \cap S_{j}$			/ n	Pater and
5.=		m , ,		2	
)) +	
	cm 235				Paulon
	0 m, 10				Menterge
M 2 2	07,10	54 34	2 m 1-19	4	Edulating
17 02	15 2	o "; : 2	m = 014	1	
n <u>a c</u>	0.09	11 2	D 7 21	· .	
, , , , , , , , , , , , , , , , , , ,	0, 125	3 7 3 3 5		3	and any
	07,09				A Name Continue per

Região apanhado Data no. nome Dondi, kutuli mi 49. V Ocilele 42 V 32... Ul V / War Remarks and a = : t = ('' to Kale 44 + 7-1-48 - - - -49 = +1---50. 6 1. 53 V G. Donder. -

Total	Rabo	Pe'de traz	Orelha	Sexo	
0 % 100	v ^M 13	0" 5 '	070.04	2.	
A", 2 1	0 ^m , 11	0,03	om 015	9	Dary engine
	0,025				Cristing medonin
	0 7 105		A		Landy Continue
	0m 16				Tatera
	om 15-			and the second s	·
1721	0 m 10 5	0 7 3	07,015	9	
	m, 155'			,	'I
30	in 19	3 1 3 3	01010	3	/).
	085				Flaken
	0 m 12				arthonya
	5,175			<u>.</u>	Land -
1,2,65	7.3	10223	0,0013	12.	Martin
	2,19				Sicher 14-
1124	- 1	3,000	(, ³ (1) :-	÷	
·	0,713	0.03	1,000	7	
	i." 35				
	200				
	550				
500	-	- 1/12	0,075		

Data	ho	. home	Reg	jião apanhado.
9-7-1	(-)	F' & 1		
		Vita		Fine March 27 V Free My
			•	
30/11/20	, (1)	P. Carlos	(1)	trace of a some of the
	35	r ling up	1.1	No.
	/.	F-11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	٠.	(- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	17	lor.	ı	· · · · · · · · · · · · · · · · · · ·
1/7/10	fair u	(Skull of Skin	V v	11-1
1 - 1	69	is the skin	· ·	
1		L	ì	1.
	71	ν ((,	Restaura
. 1			**	U-n , . i -s
	, ,			
	7		100	,
-		1 *	, , , , , , , , , , , , , , , , , , ,	
teres es es es	76	t,		
200	and south			
		chairm'.		
1 1 1 1 1	77	Chalga		/
0.00		0,		· ·

				COLD COLD And Annual Annua	
Total	Mabo	iraz	Urelha	Sero.	Charles to the control of the contro
7", 2 =_	E 771	WM 7 3	0400	4	Taltan
					Martin
		1			•
1 th 2.2-	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	0 , ú % č	0 10 019	18:	
			0" 01		Pharles
W 3			•		Epomops ditori
8739	27, 17	010 25	1 61-	G .	1-1
3-1	* 70 B	Mas.	0731	3	- Martin
					Kangada Ho.
±.17	0" 135"	6, 138	0 7 7	.ź.,	
6" av	57735	A *1 . = . *	0.00	Ţ	
" 39					Record
3,35	0 m 111	70 -25	0 7 3 1 5)	Value -
100 26	o" 135	0 . 0 3	a)	Sap-
	1 th 2 th	a M 035	32016	3	Faith and
, n)					La be
· , , , ,	<u>0</u> . = = .= "	477/2	27.55	2	Polotes
					t·
2500			8.015		

Data Região apanhada no. nome N / 13 1= V to make N. W. Jerey 1/ pg., (... 19/7/36 Con Maria FIVE handle draws (· () to the least to th 4 97 6 les by the same of the *i* • 'S

medidas

Total	Rabo	Péde traz	Qrelha	Sevo	
					Il sur the in the
					ing The between
			0 1011	Δ.	i limus
			d ^{ing} o t		
	17.14	a weak	07015	8	Pelengo
0,21	(2) () ()	0 19 25	0,015	\$	©
5 TR34	0 44	0,12	07.07	1	Padelle
1", 34	01125	07095	6", 015°		A Maria Company of the Company of th
a ^m , 27	6, 35	0 036	0 m, 0 a	J.	1 / Cartain
27325	0 14	0,03	0°7 0 1	3	
			of ora		MARTERIA
· · · · · · · · · · · · · · · · · · ·	2".10	1,035	07005	3	
45.70	<i>**</i>	3 16	· (2	Pedetes.
0713	-0. The	17.02		4	Style Compa Contigue
1 15"	1701	0 1 0 2			
y 17 2 5 4	0 15	3m 025	5"00	- >	TELETIN HISTORIA
			-	: _{\d} _	
a" a7	5 ") 2 5 "	1,125	0 " : 14"	m v 4	M. M III III.
0	50, 000	0 703	57011	7	-

Região apanhado no nome 1016 2 1 -----100 00 311 04 1 E 6 .. 10 H L 1/8/36 165 6 Make K. Commence *(*-) E/8/36 10 1 6 ... 10 W 100 K C. 110 1 8/8:36:111 1111 10/5 1 175 Mary lands of the second 111-117 11 34 116 1/2 1: 119

					30 m
Total	Rabo	Pe de traz	Qrelha	Sexo	
			07000		
			0 h 0 3.		
	-87-75			2	Tatera numperon
			0 000	9	1. Phatikeney-
17.75	5707	o** 00	0	***	Mile Trans
			1 015		alexany
			47 1115		102117
. 23	0 m 103	00,023	0,015	4	<i>ij</i> +
0" 31	%, L	01: 035	07010	2	Thirtee
			071 -15		Part - Care
			07015		
0"=1	47075	27000	21 015		VA
			07 216		
			200 01		Period "
			8th 11		
			5 m 0 1		
			6 6/5		
	a " 115"		67,015		Actions

Data no home Região apanhado 17-8-36 120 V ambandus Dondi, to me. men in the 2: -5-36/: 2 6 1 iss! 24 1-26 158 V ab- i- io con luccipere 26-8-36 126 11 127 Man die, without I Time their 8-9-36 128 LEpe Vil marine 11-1-36 (29 Donair, conjo 1-7-36 132 V. ... ** 21-7-36-133 134 4 11 135 13- 1 134 6/6, ... 1-31 134 25= 7036 137 V) |

Total	Rabo	Pe de traz	10 - 02 -	<u> </u>	
0,200	0,1110	0	0,7615))	No.
0.13	17-	(, ! :	4315	2	Ceru.
	·	0,7.1	0,015	3	
0,70 85	O, 711, 2	0725	0,000	3	
ال ر	0. D95	0,000	0,05	\$	Charles
0775	3.10	0,025	5.015		Telony
		0,7035	0,015	9	=======================================
0, 485	0,22	0.035	0.02	7	
0,11410	577 25	0,515	0,03	7	Files relati
0,749	0, 2.2	0," 05'5"	0.23	0	0
	0,113	0,035	0,000	<u>\$</u>	
	-777	0,703	2015	1	16
17245	0,11	n: (n =)	5,100	2	
0,111 0.3	0,"15"	0,00	5,015	9	
D"HS	0, 20	0.03	5,752	3	2 -
- 0/H2				8	10 - (12
		0,06		· · ·	10 H
		345			

120 ---Data ho. nome Região apanhado 25 140 6 = 260 19 10E 11 141 6 11 28-9-36 142 4 11 114-3 1214 30 7 - W 1 14 1 12 11 [burrout linger 13 13-10-36 146 V Coluci 20-11-21 1/1 U DE TO 29-10-36 148 - Cepêlê 5-11-36 1219 V Greate tentuta. 150.4 11 11-11-36 151 7 6 11 15% + Congression 153 V 7.3 154 V 1 1 16.7 14-11-16 154 Vile Alle Mentister . Jak 157 11 18 -11-91 1-8 Vaintengaje 1-18-31 159 by here belong it his

Total	Robo	Pride 0	lrelha	Sexo	
	2:"17		*		Direct .
	15, h] +				F
D, 48	0 22	0,4035	0,025	8	` .
0,1134	a Just	0,015	0.515	j.	1 Rest Atean
0,911	0,04	0/245	E-	3	
	3,401		0		
0,11115	6,725		0,015		V.
a, 14	c, 01	0,025		¥	•
$\hat{\mathcal{O}}_{i}^{(h)}$	0,000	0,752	_0_		F.
of Ass	20	0: 035	4,410		k_r u
u," 2,4	0,717.52	(2.5°	5/1915	3	
0,1120	0,12	0,02			
0,1150	0,11/2	_ c//bs/	0,0015		
0,27	$o_i^m r$	0,025	4.500		
0,11146	0,11121	0 ^M 05	0,035		
D/0.47	b# 2.3	0,111 06	0,035		ę.
0/1/13	D# 11	0,103	0,"0 3	ð	
0,111 4 2	0,111.2	_b/////	0,03		Paris -

Data No. home Região apanhado 10/10 14-16-16 16M Dending of good 31-1:161 Camony roots? 46 kovili 1-2-37 162 ٠ , 1-3-3-163 (Dec. 10-14) 11 Carrier Carrier 14-3-32 114 - 00 lout de mil

Total	Pabo	Parde	Orelha	Sayo	
0 56	$\phi^{\prime\prime}$	57407	0,055	. 5.	Phone ist.
0,17			0,000		Cryptony. b-
0,1145	2/15%	0,712	M. 015.	7	
0,0015	o [#] 5%5	Ø, ^H : I	ე ^{#/} ⊔/		
	,				
į					

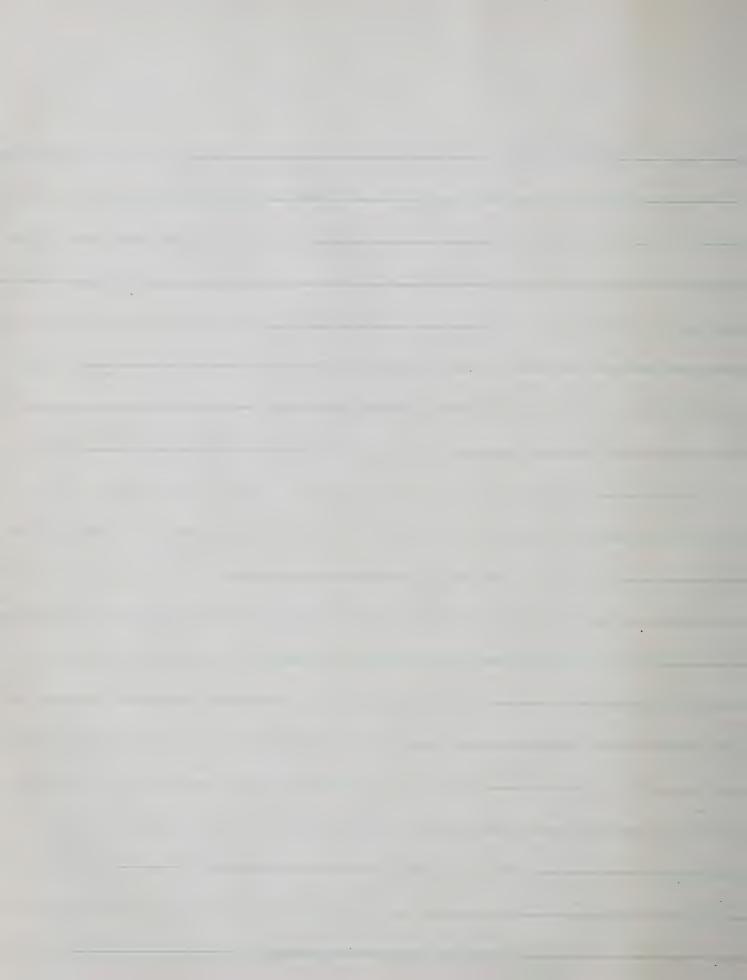
Região apanhado Data no. nome

	1114 9				
Total	Rabo	Pe'de	Orelha	Sexo	
	:				
				•	
				`	
		·			
			v		

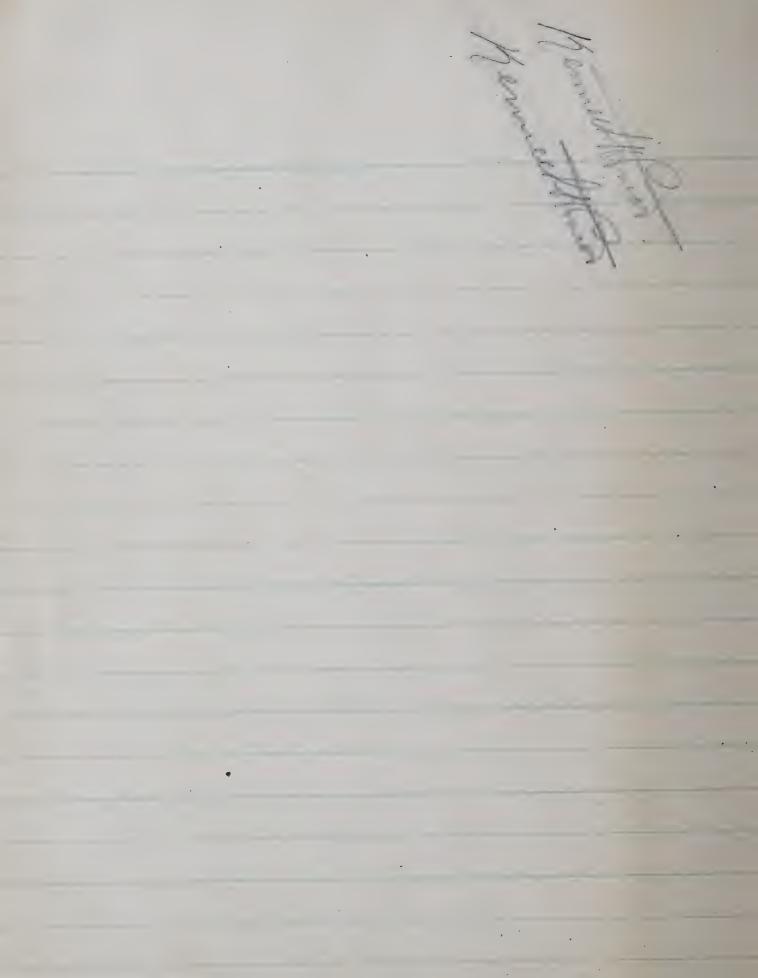
Pata ho- nome Região apanhado

medidas	h	e	d	ι	d	a	5
---------	---	---	---	---	---	---	---

	7712				
Total	Rabo	Pe'de	Orelha	Sayo	
			,		
,					



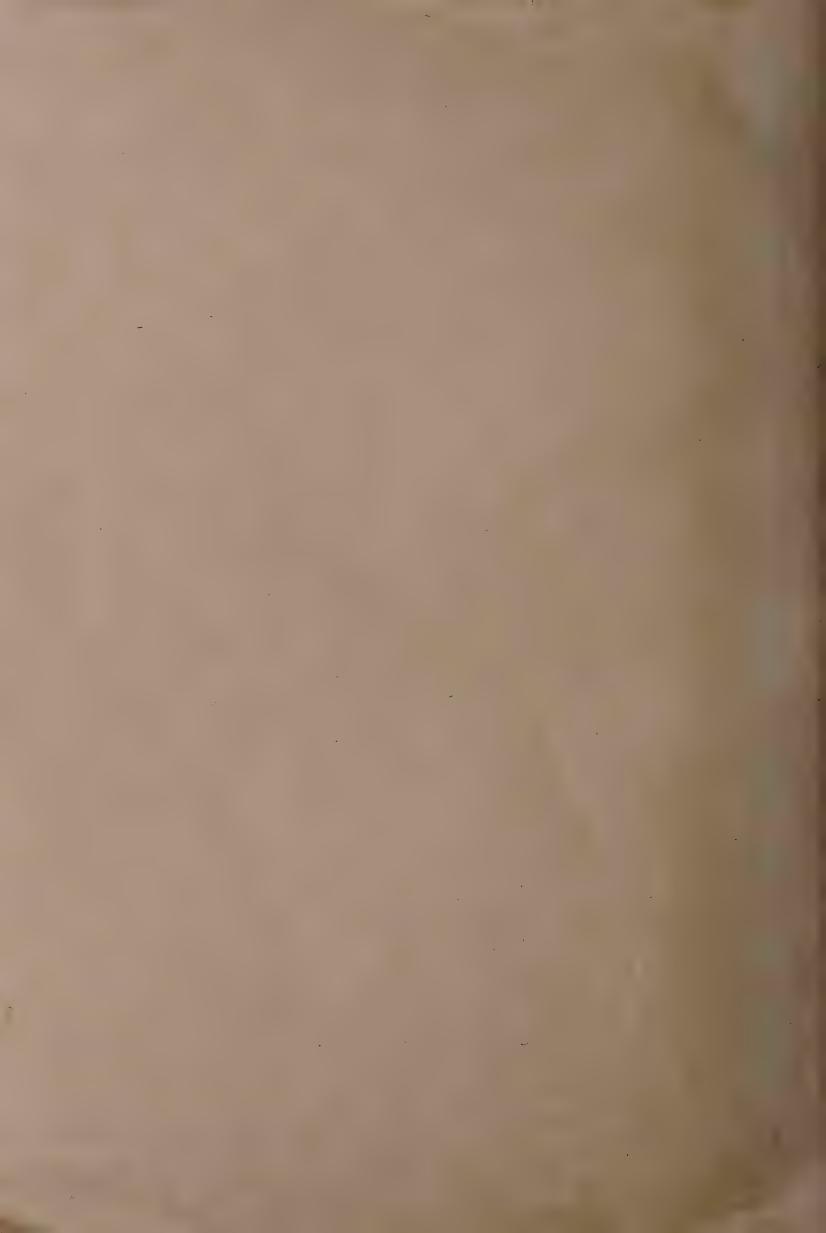












A more or less free translation of notes made by my
Ouimbundu helpers on specimens brought by me to the
U. of C. Museum, at Berkeley.

1. Ohui -- the ohui lives in burrows in the ground which it digs itself.

There will be many "paths" or burrows. When rains are heavy the ohui goes to a central chamber or to burrows on lower levels.

It eats sweet potatoes, cassava root, "olonamba" (a plant resembling Jerusalem Artichokes), "epumbisa muku" (a root called "rat's disappointment"), and other roots.

It gives birth to 1 or 2 young in January and February.

Its nest is built with chewed roots mixed with grass.

Some are dark-black in color and some reddish.

To catch them:

- (1) Scrape the dirt carefully from above the burrow and when the burrow is almost reached insert a piece of grass stem perpendicularly, leaving the lower end free in the burrow. When the chui passes the grass he moves it and his position in the burrow is then known and he can be dug out quickly.
- (2) He can be caught when he periodically moves from one place to another above ground.
- (3) By filling the run ways with water and forcing him to come to the highest spot.

They are good to eat and their fat makes good medicine for sores. They see a little. They go in pairs σ and φ .

2. Epengue — the epengue is found in people's houses, in the grass or in holes in the ground.

He eats everything man eats, and chews people's toes, ears and fingers while they sleep.

They build their nests in people's houses using grass and scraps of cloth. They give birth to 5-10 young at any time.

They can be caught in traps. They climb anywhere.

Albinos occur and these may give birth to normal colored again.

3. Omhandu -- these are found by the rivers, in the "river gardens", in people's houses and in the fields. They eat anything man eats and grass and field crops.

They can be caught in traps. They may fight the "epengue" or go in with them.

4. Ohuakua (or Ongela)-this one is found in the woods, on the plains and by rivers. These do not make nests in the ground but in thick grass.

To get away from the grass fires they go in any burrow and hole they find.

They give birth to 2-4 young in April - May.

5. Ongemba -- these stay by the rivers. They eat grass and they feed in the daytime. Some make their nests in the open and some in burrows.

They give birth to 5-6 in April and May.

6. Ohulu (Epake) -- these stay chiefly in the plains or in abandoned fields, but some may be found by the rivers.

They eat grass, corn, potatoes and other such things.

They give birth to about 5 young in April.

They can be dug out of their holes where they nest.

7. Ochifele -- these are river rats. Their burrows leave the bank of the river and run up-hill. When you dig for them they run into the water.

To catch them plug up the hole on the river bank and dig from above and pour water in the plugged hole from above, or catch them in the water.

They give birth to 2 young in April -- May.

8. Ochisesele -- these stay in old bee hives if there are not too many bees there or in holes in trees. They eat bark and leaves. Their nests are made of leaves and grass.

They give birth to 2 young.

Plangs)

9. Osinge (Kalela) -- these stay in the abandoned fields. They have a burrow and a single mound.

They eat grass and roots. Their nests are of grass and leaves.

They give birth to a single young.

They can be caught, when the mounds are visible after the grass fires, by digging in the mounds.

10. Onono -- these live in holes in trees and also in the bee hives in the trees. They eat bark, leaves and grasshoppers.

They give birth to 2 young. Their nests are lined with leaves and grass.

11. Okanili -- these stay in holes or lairs. They eat grasshoppers, birds, partridge and chickens.

They give birth to 2 young. They can be caught while hunting or in traps.

Their method of catching their prey is to catch the near of the prey from behind, it pricks them then and then finally bites to kill.

12. Ekolongonjo -- the rat of the ant-hills. They eat pods and grass.

They give birth to 2 young. They can be caught by trapping them and by digging them out.

13. Okandoti (Kandondo) — a very small animal found in the woods and in houses. It eats corn, sweet potatoes and other similar things. It is very easy to catch and even children catch them with ease.

They give birth to 3-4 young.

14. Okanjembolaka -- another small animal found in abandoned fields and by the rivers. It eats grass, corn and wheat plants and other such things.

It lives in a burrow, the opening of which it keeps closed with rubbish. It can be dug out but it is exceedingly shrewd and hard to catch.

It gives birth to 6 young.

15. Eyunju -- found in burrows by the rivers. It eats grass, corn kernels, and such things and can be caught by digging.

It gives birth to 2-3 young, about April.

16. Songanga (Sakunganga, Sakutopi) -- this little fellow lives in a burrow, but not of his own digging. He finds an abandoned burrow and appropriates it. He makes a series of very small cleared paths through the bush. He is very fast and he jumps not runs. He builds no nest as he cannot carry grass because of his long nose, he (or she) gives birth to 2 young in the bare dirt, about April.

This animal dosen't eat like other rats but lives on flies, insects, and grasshoppers.

This fellow has no teats but suckles its young through its tail. (Something new for science).

It can be caught by putting a trap like this where he runs.



in the path

17. Okahandambela (Kalukandambela) -- this chap lives in small caves, lairs or in rat burrows. He is exceedingly brave. When it thunders he too thunders (roars). He eats rats and worms, etc. He can be caught in traps and by digging.

They give birth to 2 young.

18. Ekele -- these like in holes, caves etc. and can be caught in traps or by dogs at the hunting time.

They eat grasshoppers, and rotting things.

They give birth to 2 young.

19. Ohuiyu — these live in bush and plains. (There is a saying that a tax evader is an ohuiyu. The idea being that when the officer comes for the tax the man is somewhere else, just as the chuiyu may live by the river but when the river rises the chuiyu is already on higher ground.

They live in burrows which they dig themselves. They eat corn, sweet potatoes, cassava and such things.

They are difficult to catch but can be caught in traps and pit-falls and can also be driven out of their burrows by the burning of certain roots at the entrance.

They give birth to 2 young. Their gait is different to other animals, they jump - 1 - 1 - 1 - so.

20. Elima -- this animal has wings like a bird and flies but it looks like a dog or rat.

It eats nuts and fruits (the latter I know much to my sorrow. They are very destructive).

They spend their days sleeping in trees.

They are seen mostly in the wet season, in the dry season they don't show up much.

21. Olivarin -- this animal stays in the water and lives on fish but also eats cow peas, squash etc., if it can find them in the nearby river gardens.

It gives birth to 1-2 young.

They can be caught most easily when the rivers overflow and the animals stray abroad in the flood waters. They are fierce and bite badly.

22. Onete -- these resemble greatly the "ohui" in habits, feeding etc. They give birth to 2-3.

When digging them, up to 10 may be found in one system of burrows.

23. Epeke (Okalela) -- this resembles greatly the "ohulu" (cf. #6 Epeke is given there as an alternative name).

These differ from the "ohulu" in that they are smaller. They have mounds just the same and exits apart from the mounds.

They give birth to 2-3 young.

They are very cunning and it takes 2 people to dig them out, one to dig and one to watch for them.

P.S. I do not vouch for the accuracy of this data but give the boys' views for what they are worth. KHP.

Others known to exist in Angola.

- 1. Onjonjo -- brown mountain rat which chases all others out.
- 2. Osini -- Cave rat.
- 3. Umbili -- a brown river rat like a large mole.
- 4. Kalene -- light gray rat of river. About size of house rat.
- 5. Chinyeña -- probably a shrew.

n de la composition La composition de la

rustini, diferenti mwaka ilikuwa na 1900, kata ili maje kata ili maje kata ili pana ili maje kata ili maje kata ili maje kata ili pana ili maje kata ili maje kata ili pana il

÷ .

. ,

1. OHUI.

I. Ohui yilale kocitunu, muele ocifela o kapa olonjila posi via lua, eci alale cenda ondongogi nda ku li ombela otilila kocitunu vokati, kuendavo onjila ya pita kosi. Okulia kuahe usambe, utombo, olonamba, epumbisa-muku lolombombo

vikuavo etc.

Oku cita. Yi cita vo Janeiro pamue vo Fevereiro. Ocanju cane oteta va ci tunga owini olombombo ovisasa lovayo oku lenelisa ecitenga lowangu. Cku cita kuaha yi cita omala vs. 2 pamue 1. Etimba. Vimue vi kusuka, vimue vi tekava. Ovonya ambumbulu ca lua (ovajo opusungua-sungua kilu) Oku yi kuata (1) va pela eve kilu liututa wahe eci pa kamba naito oku tuiyamo otomenamo okawanga eci ji pita, cinene wa mola okawangu kalisenga yaps otuiya apa wopile eve. (2) Pamue oku yi nola nda yokuiluka. (3) Mda olomjila viejuka ovava yi tilila vocimuma oku yi kuatelako ositikama olonjila viaco viosi noke o vululamo oco o yi sanga pamue vikalapo via lua. Oku kuata kuaco oku lunguka memo vi lumana ca lua.

2. EPENGUE.

Epengue li kala kala volonjo viomanu, vowangu purue posi kutunu. Okulia kuahe olia cosi muele cilia omunu. Cku cita kualio. Licitila volonjo poc nju, omala valio epandu pamue vatale. Ceanju calic owange lovindambu violonanga. Oku likuata va likuatala vociliva pamue vocungua.

3. OMBANDU.

> Ombandu yi kala kala volui pamue vonj. Lovovepia yi kala kituta. Ocenju cahe owangu lamela okulia , ndeci epengue o nievo owangu lokulia kuovovapia. Oku cita omala epandu pamue epanduvali oku yi kuata vociliva.

4. OHUAKUA.

Ohuakua omuku yovisenge ocanju cahe ka kapi kututa o kapa vesuku, ututa wahe, woku tilila ondalu pamue kututa waheko. Okulia kuahe owangu olonjanja via lua okuti yi lia lutanya. Oku cita kuahe o cita omala vavali parme va tatu ocita vosai ya Abril la Maio.

5. ONGERUBA.

Ongemba yi kala kala volui, okulia kuaye ewangu, yi lia lia utanya ovianju viahe vikuavo voluwa vikuavo kocitunu. Oku cita kuahe kosai ya Abril la Maio, ocita va lua va 5 pamue 6.

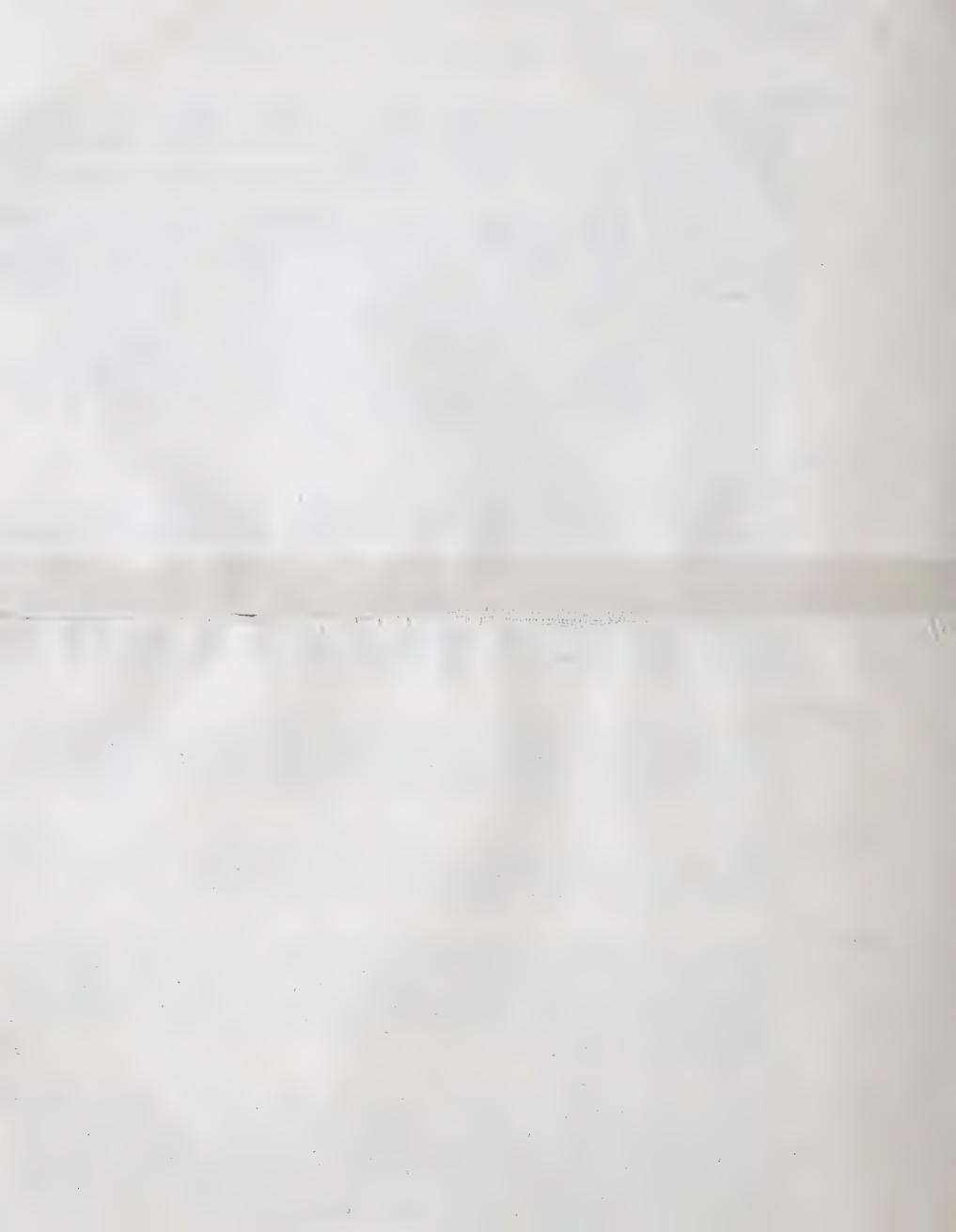
6. OHULU.

Ohulu yi kala kala venyala pamue vovipembe muna valimale osimbu vimue nda yapanga yi ilukila volui. Okulia kuayo yi lia lian ocikese lepungu kuenda ekapa lovina vikuavo. Oku cita kuoyo yi cita omala vatalo otembo ya vakuavo haiyo kosai ya Abril. Yi lale ku utunu povianju kumue lomala vahe. Oku yi kuata kuaco oku fela kocitunu, kuna okasi.

0

le a

Ocifele omuku yolui yi kala vociyombo volui. Ututa wahe utunda volui ulamana vongongo. Okuti nda oku fela utunu wahe o tilila vovava. Ocanju cahe cikasi okuti pocanju hapo pa fetikila utunu ocanju ci kala puvelo wocitunu. Oku yi kuata oku sitika ocitunu nk ci kasi volui pamue oku uvika ovava, okuti eci ovava a inila kutunu wahe o tilako . Omunu okuata. Ocita vosai ya Abri ndeci olomuku vikuavo. Omala vavali.



8. OCISESELE.

Ocisesele ci kala kala volonde pamue kitutu vioviti. Okulia kuahe ohukua lamela. Ocanju cahe amela lowangu. Oku cita omala vavali. Oku kuatiwa kuahe vitutu, lovolonde via kuka.

9. OSINGE.

Osinge yi kala kala vovipembe yi supa esupo limosi. Ocitunu cahe cenda ondongondongo. Okulia kuahe owangu lolombombo viowangu. Ocanju cahe owangu lamela. Oku cita omola umosi. Oku yi kuata te eci ovisenge vi pia oku fela asupo aco kutunu o kala lika wahe.

10. ONONO.

Onono yilale kovitutu yi kala kalavo volonde. Okulia kuahe apange lamela kuenda ohukua. Oku cita omala vavali. Ocanju cahe amela lohukua. Oku yi kuata kitutu kuenda volonde,

11. OKAVILI.

Okavili kalale kovinjaja kalungi. O lialia otuapange lotunjila kuenda olonguali lolosanji. Oku kuata kuahe o temulula ketako noke (o lumana) doo okupikako noke o lumana lovayo, lolongengu le o lia. Oku cita kuahe omala va 2. Oku u kuata. Otembo yoku ye-va pamue o fa vociliva pamue kocitunu.

12. EKOLONGONJO.

Omuku yo vovimu omo ya kapa elalelo liahe. Okulia kuaha ingangu lowangu, oku cita omala va 2. Oku li kuata vociliva pamue oku fe-la kocitunu.

13. OKANDOTI.

Okandoti okamuku katito ka kala kala visenge pamue volonjo kotuvitunu. Okulia kuahe apungu lusambe kuenda ovilla vikuavo. Oku cita kuahe o cita omala va kuala pamue vatatu. O citila povianju kokotunu kahe. Oku yi kuata ya leluka ca lua ndano omala va kuata no.

14. OKANJOMBOLOKA.

Okanjemboloka ka sangiwa vipembe lovolondui. Oku cita o cita omala epandu. Mkuxkum O citila kutunu wahe, puai utunu wahe o sitika ko atetele. Oku kuata oku fela, puai oku fela konufuilo. Okamuku aka ka lunguka ca lua. Okulia kuahe epungu lowangu kuenda ovilia vikuavo.

15. EYUNJU.

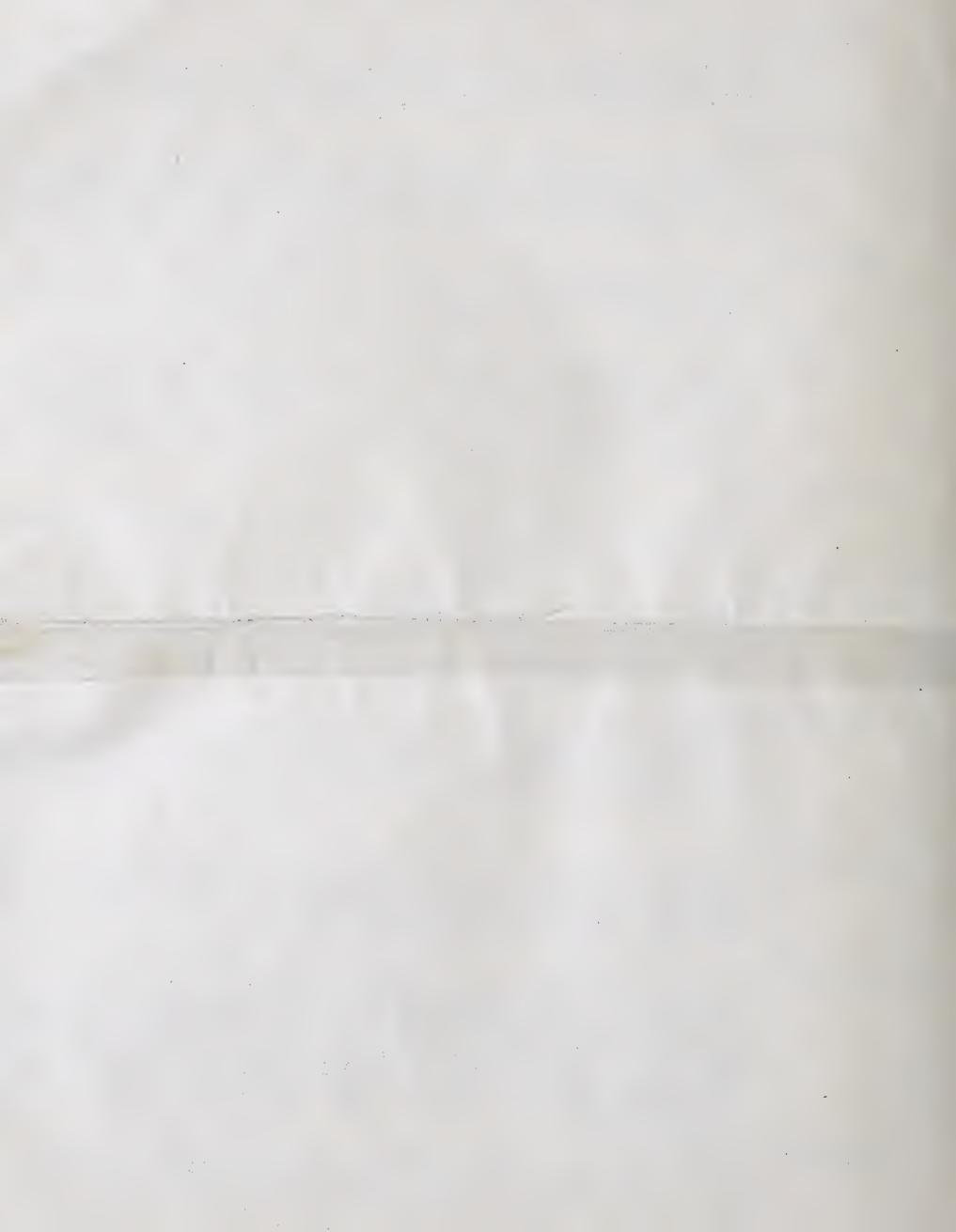
Omuku yo volui. Ocanju cehe o kapa kecitumu. Okulia kuahe owangu olia kuenda ovilia vikuavo. Oku cita kuahe o cita omala va 2. Expamue va tatu. Oku kuata kuahe oku fela. Otembo yoku cita o cita vosai ya Abril ndeci olomuku vikuavo.

16. SONGANGA.

Omuku yo vovisenge. Olale kutunu oko a kapa evianju viahe. Oku nyama kuahe o nyama utanya hiyo otembo yahe yoku lia. Ckulia kuahe o lia apange, owangu, lolonyi, ka lia lia no ndolomuku vikuavo Oku cita, o cita omala vavali, puai omuku yaco ka yi kuete avele, oku nyamisa otumala tuayo o nyamisila kucila oko ku tunda senjeb Oku yi kuate ci tava vociliva pamue volusinda o lu kapa vu ulinda voniila yomuku.

17. OKAHANDAMBELA.

Okacinyama aka, ka kala kala kalungi pamue kitunu violomuku.



Okulia kuahe olia olomuku lolongengu. Okacinyama aka, ka kut ca lua utoi, nda ombela yak keluha, hakovo kakeluhavo. Nda t kuiluka tu li kwamz lumana vovicila tulimba usokosoko. Oku c. kuahe omala vavali. Oku u kuata, oku fela kelungi kuna tu kal kala, pamue vociliva pamue vulivi.

18. EKELE.

Okacinyama aka ko vovisenge, ka kala kala kalungi. Puai alungi aco va muele va fela. Oku lia kuahe o lia amumua, apange, kuenc viosi via vola. Oku cita, o cita omala vavali. Oku kuataci ci yo ngola ulivi, pamue upeto pamue oku fela pamue ombua yikuatavo, potembo yoku yeva.

19. OHUIYU.

Ohuiyu yi kala kala visenge yi kala kalungi, alungi aco muele o fela. Okulia kuahe epungu vovapia, oJosia, usambe, utombo. Oku yi kuata yi tile, te upeto, ulivi pamue oku fela ocitunu okapamo ovipese(pamue oku fela) okuti eci a kupukilamo cu toma kuenje o fa eci wiya omele u sanga wa fa, Oku cita kuahe, oz cita lika omala va vali. Oku lala kuayo yi lala povianju kumue lomala vahe. Oku enda kuahe wa li tepa lovinyama vikuavo. O teha teha, oku teha teha kuaco, o tehela neli o tehela neli, por norte, por sul, leste, e oeste.

20. ELIMA.

Deinymman eci ci palala ndonjila ci kuete avava ndonjila, puai banjilako ka sietahala ndombua, pamue komuku. Okulia e lia kuteke e lia elombula, olospa, akulakula, akuyu, olohengo, kuenda apako ovindele. Oku lala kuahe o lale vovisitu lo vasisi muli eviti vie lua. Oku pekela kuavo vilu liuti, ovolu ovo akua kuatelela utue u nyonama, vimoleha otembo yondombo, kokuenye ka vi moleha ca lua ndano kotembo yondombo oku fetika oku nuala nuala te eci ekumbi li li inila oco va fetika oku sandiliya okulia,utanya wosi o pekela otulo. Elima ha li kuete ocanju calio te oku pekelano ndomo tua lombolola ale konyima. Oku cita ku elima li cita omala 2 omala vaco ka va kala pocanju va kakatela kavele, ndano o palala ka va loka.

21. OLIVAVU.

Ocinyama eci ci kala kala volondui vokati kovava ci lale vocingunguma. Okulia kuahe closi lolohale kuenda olomutu volonaka. Oku cita kuahe omola l pamue 2. Oku ci kuata te blui lueyuka ha ci tilila votundui tutito pamue vekanja pamue vupeto. Puai ocinyama nyama caco ca tema ci lumana.

22. ONETE.

Onete ocitua cayo cimosi lomuku yohui. Etimba liahe litito, okui lia kuahe ndomuku yohui. Oku cita kuahe ndeci ohui okuti omala 2 pamue va 3 o lalevo kocitunu. Oku u kuata nda cina tu kuata omuku yohui, oku petula upeto posi pamue oku pela kutunu eci pakamba naito oku tuiya o tomehako okawangu eci yi pita cinene nda wa mob okawangu ka lisenga yapa o tuiya nda ombela ya lua otilila kocitu nu, noke okotola olonjila viahe viosi yapa otuiyamo oco u sanga. Pamue va kalako ekui.

23. EPEKE.

Epeke omuku eyi ya setahala ohulu ca li tepa okuti ohulu yi tito oku yi sangawa vovipembe. loz vanyala. Yi supa esupo utunu waco u kasi ndomo kesupo kua sitika o kuete vali utunu ukuavo konele yikuavo oko a tundaila nda o ka lia owangu. Yi cita omala va 2

Almo arto me arto del per esta the said ly address of the outer on the art the conceptum of these appear in the companies and the control of the cont a de la constante de la consta ". The wrote, where it is not below by the great the contract to

pamue va 3. Ocanju cahe o kapa pokati lakati kutunu o ci tunga lamela kuenda owangu. Oku yi kuata oku fela kutunu wahe. Omuku yaco ya lunguka ca lua yi kua ku kapa ituta vimue vioku tilila ka vi moleha ziwa kilu osia ca soka 2 cm. oku fela te omanu va 2 ukuavo o lavulula ukuavo o fela.

· The transfer of the second of the second of the second the there is a rest of the second of the and the first of the contract of the contract